VOLUME 11 1987

SUBJECT INDEX

Acarbose, 169
  blood glucose
  Polycose (polysaccharide)
  polysaccharide appetite
  sham feeding
  sucrose octa acetate
Acceptance tests, 173
  carbohydrate appetite
  glucose
  lick rates
  maltose
  Polycose (polysaccharide)
  preference tests
  sucrose
Acetaminophen, 35
  age
  antipyretics
  aspirin
  body temperature
  brain lesions
  cannabinoids
  hallucinogens
  ibuprofen
  LSD
Age, 35
  acetaminophen
  antipyretics
  aspirin
  body temperature
  brain lesions
  cannabinoids
  hallucinogens
  ibuprofen
  LSD
AL721, 399
  human studies
  membrane fluidizer
Alertness, 307
  circadian rhythms
  drowsiness quantification
  Multiple Sleep Latency Test
  sleepiness patterns
Amine accumulation, 97
  morphological characteristics
  Parkinson's disease
  pharmacological treatment
  symptomatology
Amino acids, 331
  amnesia
  behavioral survey
  chicks, one-day-old
  intracranial levels
  memory
Amnesia, 331
  amino acids
  behavioral survey
  chicks, one-day-old
  intracranial levels
  memory
Amylopectin, 253
  amylose
  Polycose (polysaccharide)
  postingestion factors
  starch
  taste preference
  Polycose (polysaccharide)
  postingestion factors
  starch
  taste preference
Amylose, 253
  amylopectin
  Polycose (polysaccharide)
  postingestion factors
  starch
  taste preference
Animal models, 365
  neurotransmitter-receptor effects on behavior
  pharmacological analysis
  sexual behavior, male rat
Antipyretics, 35
  acetaminophen
  age
  aspirin
  body temperature
  brain lesions
  cannabinoids
  hallucinogens
  ibuprofen
  LSD
Aspirin, 35
  acetaminophen
  age
  antipyretics
  body temperature
  brain lesions
  cannabinoids
  hallucinogens
  ibuprofen
  LSD
Attention, 353
  catecholamines
  human studies
  information processing
Attention control, 341
  catecholamine activity
  clinical studies

Behavioral survey, 331
  amino acids
  amnesia
  chicks, one-day-old
  intracranial levels
  memory
Bitter taste, 163
  conditioned taste preference
  diet form
  Polycose (polysaccharide)
  polysaccharide preference
  sweet taste
Blood glucose, 169
  acarbose
  Polycose (polysaccharide)
  polysaccharide appetite
  sham feeding
  sucrose octa acetate
Body temperature, 35
  acetaminophen
  age
  antipyretics
  aspirin
  brain lesions
  cannabinoids
  hallucinogens
  ibuprofen
  LSD
Brain
  anterior pretectal nucleus, 415
  caudatoputamen, 415
  cerebral cortex, 341, 391
  dorsal raphe, 415
  forebrain, 391
  habenula, 415
  hypothalamus, 391
  inferior colliculus, 415
  nucleus accumbens, 415
  pedunculopontine tegmental nucleus, 415
  posterodorsal caudatoputamen, 415
  red nucleus, 415
  subthalamic nucleus, 415
  superior colliculus, 415
  ventral pallidum, 415
  ventral tegmental area, 415
  ventral tegmental area of Tsai, 415
  ventromedial thalamus, 415
Brain lesions, 35
  acetaminophen
  age
  antipyretics
  aspirin
  body temperature
  cannabinoids
  hallucinogens
  ibuprofen
  LSD

Cannabinoids, 35
  acetaminophen
  age
  antipyretics
  aspirin
  body temperature
  brain lesions
  hallucinogens
  ibuprofen
  LSD
Carbohydrate appetite, 173
  acceptance tests
  glucose
  lick rates
  maltose
  Polycose (polysaccharide)
  preference tests
  sucrose
Cat/dog/human comparisons, 263
  locomotor behavior
  primates
Catecholamine activity, 341
  attention control
  clinical studies
Catecholamines, 353
  attention
  human studies
  information processing
Cerebral resuscitation, 287

hypoxia
ischemia
pathophysiology
post-insult treatment
Chicks, one-day-old, 331
amino acids
amnesia
behavioral survey
intracranial levels
memory
Chorda tympani nerve, 201
glossopharyngeal nerve
greater superficial petrosal nerve
pharyngeal branch of the vagus nerve
Polycose (polysaccharide)
sucrose
Circadian rhythms, 307
alertness
drowsiness quantification
Multiple Sleep Latency Test
sleepiness patterns
Clinical studies, 341
attention control
catecholamine activity
Conditioned food preferences, 131
diet availability
diet form
hyperphagia
macronutrient balance
obesity
Polycose (polysaccharide)
polysaccharide taste
starch
sugar
sweet taste
Conditioned taste aversion
fructose, 187
hydrochloric acid, 187
maltose, 187
Polycose (polysaccharide), 187
positive and aversive properties, 107
quinine, 187
saccharin, 187
self-administered drugs, 107
sodium chloride, 187
sucrose, 187
taste qualities, 187
taste receptors, 187
Conditioned taste preference, 163
bitter taste
diet form
Polycose (polysaccharide)
polysaccharide preference
sweet taste
Cyclic-AMP formation, 391
noradrenergic receptors
stress

Diet availability, 131
conditioned food preferences
diet form
hyperphagia
macronutrient balance
obesity
Polycose (polysaccharide)
polysaccharide taste
starch
sugar
sweet taste
Diet form
bitter taste, 163
conditioned food preferences, 131
conditioned taste preference, 163
diet availability, 131
hyperphagia, 131
macronutrient balance, 131
obesity, 131
Polycose (polysaccharide), 131, 163
polysaccharide preference, 163
polysaccharide taste, 131
starch, 131
sugar, 131
sweet taste, 131, 163
Drowsiness quantification, 307
alertness
circadian rhythms
Multiple Sleep Latency Test
sleepiness patterns
Drug
alanine, 331
α-amino-isobutyric acid, 331
arginine, 331
asparagine, 331
clonidine, 353
cysteine, 331
diphenylhydantoin, 331
droperidol, 353
ethanol, 399
glutamate, 331
glutamine, 331
5-hydroxytryptamine, 331
leucine, 331
methadone, 1
methionine, 331
morphine, 1, 399
naloxone, 1
phenylalanine, 331
proline, 331
L-proline, 331
serine, 331
taurine, 331
tryptophan, 331
tyrosine, 331
valine, 331
zinc sulphate, 211

Evolution
gene analogies, 275
probability theory, 275
redundancy hypothesis, 275

Fructose, 187
conditioned taste aversion
hydrochloric acid
maltose
Polycose (polysaccharide)
quinine
saccharin
sodium chloride
sucrose
taste qualities
taste receptors

Gastric sham-feeding, 215
oral satiety
palatability
Polycose (polysaccharide)
polysaccharide taste
sweet taste
Gene analogies, 275
evolution
probability theory
redundancy hypothesis
Gerbils, 231
hamsters
human taste preferences
maltose
mice, Egyptian spiny
Polycose (polysaccharide)
sex differences
strain differences
sucrose
Glossopharyngeal nerve, 201
chorda tympani nerve
greater superficial petrosal nerve
pharyngeal branch of the vagus nerve
Polycose (polysaccharide)
sucrose
Glucose
acceptance tests, 173
carbohydrate appetite, 173
hyperphagia, 155
lick rates, 173
maltooligosaccharide, 197
maltopolysaccharide, 197
maltose, 173, 197
maltotriose, 197
obesity, 155
overeating, 155
palatability, 223
plasma insulin and glucose, 155
Polycose (polysaccharide), 155, 173, 197, 223
polysaccharide taste, 197, 223
preference, 223
preference tests, 173
saccharin, 155, 223
sucrose, 155, 173, 223
sucrose octa acetate, 155
sweet taste, 223
taste mixtures, 223
taste preference tests, 197
Greater superficial petrosal nerve, 201
chorda tympani nerve
glossopharyngeal nerve
pharyngeal branch of the vagus nerve
Polycose (polysaccharide)
sucrose

Hallucinogens, 35
acetaminophen
age
antipyretics
aspirin
body temperature
brain lesions
cannabinoids
ibuprofen
LSD
Hamsters, 231
gerbils
human taste preferences
maltose
mice, Egyptian spiny
Polycose (polysaccharide)
sex differences
strain differences
sucrose
Hormone
estradiol, 1
testosterone, 1
Human studies
AL721, 399

attention, 353
catecholamines, 353
information processing, 353
membrane fluidizer, 399
Human taste preferences, 231
gerbils
hamsters
maltose
mice, Egyptian spiny
Polycose (polysaccharide)
sex differences
strain differences
sucrose
Hydrochloric acid, 187
conditioned taste aversion
fructose
maltose
Polycose (polysaccharide)
quinine
saccharin
sodium chloride
sucrose
taste qualities
taste receptors
Hyperphagia
conditioned food preferences, 131
diet availability, 131
diet form, 131
glucose, 155
macronutrient balance, 131
macronutrient selection, 241
maltose, 241
obesity, 131, 155
overeating, 155
plasma insulin and glucose, 155
Polycose (polysaccharide), 131, 155, 241
polysaccharide taste, 131
saccharin, 155
sex differences, 241
starch, 131
sucrose, 155
sucrose octa acetate, 155
sugar, 131
sweet taste, 131
taste preferences, 241
Hypoxia, 287
cerebral resuscitation
ischemia
pathophysiology
post-insult treatment

Ibuprofen, 35
acetaminophen
age
antipyretics
aspirin
body temperature
brain lesions
cannabinoids
hallucinogens
LSD
Information processing, 353
attention
catecholamines
human studies
Intracranial levels, 331
amino acids
amnesia
behavioral survey
chicks, one-day-old
memory

Intracranial self-administration, 319
methodological guidelines
Ischemia, 287
cerebral resuscitation
hypoxia
pathophysiology
post-insult treatment

Lesion studies, 415
mental retardation
neuroanatomy
rats, white
Lick rates, 173
acceptance tests
carbohydrate appetite
glucose
maltose
Polycose (polysaccharide)
preference tests
sucrose
Literature review, 1
opioids
sexual behavior
Locomotor behavior, 263
cat/dog/human comparisons
primates
LSD, 35
acetaminophen
age
antipyretics
aspirin
body temperature
brain lesions
cannabinoids
hallucinogens
ibuprofen

Macronutrient balance, 131
conditioned food preferences
diet availability
diet form
hyperphagia
obesity
Polycose (polysaccharide)
polysaccharide taste
starch
sugar
sweet taste
Macronutrient selection, 241
hyperphagia
maltose
Polycose (polysaccharide)
sex differences
taste preferences
Maltose
acceptance tests, 173
carbohydrate appetite, 173
conditioned taste aversion, 187
fructose, 187
gerbils, 231
glucose, 173, 197
hamsters, 231
human taste preferences, 231
hydrochloric acid, 187
hyperphagia, 241
lick rates, 173
macronutrient selection, 241
maltooligosaccharide, 197
maltopolysaccharide, 197
maltotriose, 197

mice, Egyptian spiny, 231
Polycose (polysaccharide), 173, 181, 187, 197, 231, 241
polysaccharide taste, 197
preference tests, 173
quinine, 187
saccharin, 187
sex differences, 231, 241
sodium chloride, 187
strain differences, 231
sucrose, 173, 181, 187, 231
taste preference tests, 197
taste preference threshold, 181
taste preferences, 241
taste qualities, 187
taste receptors, 187
Maltooligosaccharide, 197
glucose
maltopolysaccharide
maltose
maltotriose
Polycose (polysaccharide)
polysaccharide taste
taste preference tests
Maltopolysaccharide, 197
glucose
maltooligosaccharide
maltose
maltotriose
Polycose (polysaccharide)
polysaccharide taste
taste preference tests
Maltotriose, 197
glucose
maltooligosaccharide
maltopolysaccharide
maltose
Polycose (polysaccharide)
polysaccharide taste
taste preference tests
Membrane fluidizer, 399
AL721
human studies
Memory, 331
amino acids
amnesia
behavioral survey
chicks, one-day-old
intracranial levels
Mental retardation, 415
lesion studies
neuroanatomy
rats, white
Method
electrocorticogram, 299
Multiple Sleep Latency Test, 307
Methodological guidelines, 319
intracranial self-administration
Mice, Egyptian spiny, 231
gerbils
hamsters
human taste preferences
maltose
Polycose (polysaccharide)
sex differences
strain differences
sucrose
Morphological characteristics, 97
amine accumulation
Parkinson's disease
pharmacological treatment
symptomatology

Multiple Sleep Latency Test, 307
alertness
circadian rhythms
drowsiness quantification
sleepiness patterns

Neuroanatomy, 415
lesion studies
mental retardation
rats, white
Neurotransmitter-receptor effects on behavior, 365
animal models
pharmacological analysis
sexual behavior, male rat
Noradrenergic receptors, 391
cyclic-AMP formation
stress

Obesity
conditioned food preferences, 131
diet availability, 131
diet form, 131
glucose, 155
hyperphagia, 131, 155
macronutrient balance, 131
overeating, 155
plasma insulin and glucose, 155
Polycose (polysaccharide), 131, 155
polysaccharide taste, 131
saccharin, 155
starch, 131
sucrose, 155
sucrose octa acetate, 155
sugar, 131
sweet taste, 131
Opioids, 1
literature review
sexual behavior
Oral satiety, 215
gastric sham-feeding
palatability
Polycose (polysaccharide)
polysaccharide taste
sweet taste
Overeating, 155
glucose
hyperphagia
obesity
plasma insulin and glucose
Polycose (polysaccharide)
saccharin
sucrose
sucrose octa acetate

Palatability
gastric sham-feeding, 215
glucose, 223
oral satiety, 215
Polycose (polysaccharide), 215, 223
polysaccharide taste, 215, 223
preference, 223
saccharin, 223
sucrose, 223
sweet taste, 215, 223
taste mixtures, 223
Parkinson's disease, 97
amine accumulation
morphological characteristics
pharmacological treatment
symptomatology

Pathophysiology, 287
cerebral resuscitation
hypoxia
ischemia
post-insult treatment
Peptide
β-endorphin, 1
gonadotropin-releasing hormone, 1
luteinizing hormone, 1
Pharmacological analysis, 365
animal models
neurotransmitter-receptor effects on behavior
sexual behavior
Pharmacological treatment, 97
amine accumulation
morphological characteristics
Parkinson's disease
symptomatology
Pharyngeal branch of the vagus nerve, 201
chorda tympani nerve
glossopharyngeal nerve
greater superficial petrosal nerve
Polycose (polysaccharide)
Plasma insulin and glucose, 155
glucose
hyperphagia
obesity
overeating
Polycose (polysaccharide)
saccharin
sucrose
sucrose octa acetate
Polycose (polysaccharide)
acarbose, 169
acceptance tests, 173
amylopectin, 253
amylose, 253
bitter taste, 163
blood glucose, 169
carbohydrate appetite, 173
chorda tympani nerve, 201
conditioned food preferences, 131
conditioned taste aversion, 187
conditioned taste preference 163
diet availability, 131
diet form, 131, 163
fructose, 187
gastric sham-feeding, 215
gerbils, 231
glossopharyngeal nerve, 201
glucose, 155, 173, 197, 223
greater superficial petrosal nerve, 201
hamsters, 231
human taste preferences, 231
hydrochloric acid, 187
hyperphagia, 131, 155, 241
lick rates, 173
macronutrient balance, 131
macronutrient selection, 241
maltooligosaccharide, 197
maltopolysaccharide, 197
maltose, 173, 181, 187, 197, 231, 241
maltotriose, 197
mice, Egyptian spiny, 231
obesity, 131, 155
oral satiety, 215
overeating, 155
palatability, 215, 223
pharyngeal branch of the vagus nerve, 201
plasma insulin and glucose, 155
polysaccharide appetite, 169
polysaccharide preference, 163
polysaccharide taste, 131, 197, 215, 223
postingestion factors, 253
preference, 223
preference tests, 173
quinine, 187
saccharin, 155, 187, 223
sex differences, 231, 241
sham feeding, 169
sodium chloride, 187
starch, 131, 253
strain differences, 231
sucrose, 155, 173, 181, 187, 201, 223, 231
sucrose octa acetate, 155, 169
sugar, 131
sweet taste, 131, 163, 215, 223
taste mixtures, 223
taste preference tests, 197
taste preference threshold, 181
taste preferences, 241, 253
taste qualities, 187
taste receptors, 187
zinc sulphate treatment, 211
Polysaccharide
see Polycose
Polysaccharide appetite, 169
acarbose
blood glucose
Polycose (polysaccharide)
sham feeding
sucrose octa acetate
Polysaccharide preference, 163
bitter taste
conditioned taste preference
diet form
Polycose (polysaccharide)
sweet taste
Polysaccharide taste
conditioned food preferences, 131
diet availability, 131
diet form, 131
gastric sham-feeding, 215
glucose, 197, 223
hyperphagia, 131
macronutrient balance, 131
maltooligosaccharide, 197
maltopolysaccharide, 197
maltose, 197
maltotriose, 197
obesity, 131
oral satiety, 215
palatability, 215, 223
Polycose (polysaccharide), 131, 197, 215, 223
preference, 223
saccharin, 223
starch, 131
sucrose, 223
sugar, 131
sweet taste, 131, 215, 223
taste mixtures, 223
taste preference tests, 197
Positive and aversive properties, 107
conditioned taste aversion
self-administered drugs
Post-insult treatment, 287
cerebral resuscitation
hypoxia
ischemia
pathophysiology

Postingestion factors, 253
amylopectin
amylose
Polycose (polysaccharide)
starch
taste preference
Preference, 223
glucose
palatability
Polycose (polysaccharide)
polysaccharide taste
saccharin
sucrose
sweet taste
taste mixtures
Preference tests, 173
acceptance tests
carbohydrate appetite
glucose
lick rates
maltose
Polycose (polysaccharide)
sucrose
Primates, 263
cat/dog/human comparisons
locomotor behavior
Probability theory, 275
evolution
gene analogies
redundancy hypothesis

Quinine, 187
conditioned taste aversion
fructose
hydrochloric acid
maltose
Polycose (polysaccharide)
saccharin
sodium chloride
sucrose
taste qualities
taste receptors

Rats, white, 415
lesion studies
mental retardation
neuroanatomy
Redundancy hypothesis, 275
evolution
gene analogies
probability theory

Saccharin
conditioned taste aversion, 187
fructose, 187
glucose, 155, 223
hydrochloric acid, 187
hyperphagia, 155
maltose, 187
obesity, 155
overeating, 155
palatability, 223
plasma insulin and glucose, 155
Polycose (polysaccharide), 155, 187, 223
polysaccharide taste, 223
preference, 223
quinine, 187
sodium chloride, 187
sucrose, 155, 187, 223
sucrose octa acetate, 155
sweet taste, 223
taste mixtures, 223
taste qualities, 187
taste receptors, 187
Self-administered drugs, 107
conditioned taste aversion
positive and aversive properties
Sex differences
gerbils, 231
hamsters, 231
human taste preferences, 231
hyperphagia, 241
macronutrient selection, 241
maltose, 231, 241
mice, Egyptian spiny, 231
Polycose (polysaccharide), 231, 241
strain differences, 231
sucrose, 231
taste preferences, 241
Sexual behavior, 1
literature review
opioids
Sexual behavior, male rat, 365
animal models
neurotransmitter-receptor effects on behavior
pharmacological analysis
Sham feeding, 169
acarbose
blood glucose
Polycose (polysaccharide)
polysaccharide appetite
sucrose octa acetate
Sleepiness patterns, 307
alertness
circadian rhythms
drowsiness quantification
Multiple Sleep Latency Test
Sodium chloride, 187
conditioned taste aversion
fructose
hydrochloric acid
maltose
Polycose (polysaccharide)
quinine
saccharin
sucrose
taste qualities
taste receptors
Starch
amylopectin, 253
amylase, 253
conditioned food preferences, 131
diet availability, 131
diet form, 131
hyperphagia, 131
macronutrient balance, 131
obesity, 131
Polycose (polysaccharide), 131, 253
polysaccharide taste, 131
postingestion factors, 253
sugar, 131
sweet taste, 131
taste preference 253
Strain differences, 231
gerbils
hamsters
human taste preferences
maltose
mice, Egyptian spiny
Polycose (polysaccharide)
sex differences
sucrose
Stress, 391
cyclic-AMP formation
noradrenergic receptors
Sucrose
acceptance tests, 173
carbohydrate appetite, 173
chorda tympani nerve, 201
conditioned taste aversion, 187
fructose, 187
gerbils, 231
glossopharyngeal nerve, 201
glucose, 155, 173, 223
greater superficial petrosal nerve, 201
hamsters, 231
human taste preferences, 231
hydrochloric acid, 187
hyperphagia, 155
lick rates, 173
maltose, 173, 181, 187, 231
mice, Egyptian spiny, 231
obesity, 155
overeating, 155
palatability, 223
pharyngeal branch of the vagus nerve, 201
plasma insulin and glucose, 155
Polycose (polysaccharide), 155, 173, 181, 187, 201, 223, 231
polysaccharide taste, 223
preference, 223
preference tests, 173
quinine, 187
saccharin, 155, 187, 223
sex differences, 231
sodium chloride, 187
strain differences, 231
sucrose octa acetate, 155
sweet taste, 223
taste mixtures, 223
taste preference threshold, 181
taste qualities, 187
taste receptors, 187
Sucrose octa acetate
acarbose, 169
blood glucose, 169
glucose, 155
hyperphagia, 155
obesity, 155
overeating, 155
plasma insulin and glucose, 155
Polycose (polysaccharide), 155, 169
polysaccharide appetite, 169
saccharin, 155
sham feeding, 169
sucrose, 155
Sugar, 131
conditioned food preferences
diet availability
diet form
hyperphagia
macronutrient balance
obesity
Polycose (polysaccharide)
polysaccharide taste
starch
sweet taste
Sweet taste
bitter taste, 163
conditioned food preferences, 131
conditioned taste preference, 163

diet availability, 131
diet form, 131, 163
gastric sham-feeding, 215
glucose, 223
hyperphagia, 131
macronutrient balance, 131
obesity, 131
oral satiety, 215
palatability, 215, 223
Polycose (polysaccharide), 131, 163, 215, 223
polysaccharide preference, 163
polysaccharide taste, 131, 215, 223
preference, 223
saccharin, 223
starch, 131
sucrose, 223
sugar, 131
taste mixtures, 223
Symptomatology, 97
amine accumulation
morphological characteristics
Parkinson's disease
pharmacological treatment

Taste mixtures, 223
glucose
palatability
Polycose (polysaccharide)
polysaccharide taste
preference
saccharin
sucrose
sweet taste
Taste preference
amylopectin, 253
amylase, 253
hyperphagia, 241
macronutrient selection, 241
maltose, 241
Polycose (polysaccharide), 241, 253
postingestion factors, 253
sex differences, 241
starch, 253
Taste preference tests, 197
glucose
maltooligosaccharide
maltopolysaccharide
maltose
maltotriose
Polycose (polysaccharide)
polysaccharide taste
Taste preference threshold, 181
maltose
Polycose (polysaccharide)
sucrose
Taste qualities, 187
conditioned taste aversion
fructose
hydrochloric acid
maltose
Polycose (polysaccharide)
quinine
saccharin
sodium chloride
sucrose
taste receptors
Taste receptors, 187
conditioned taste aversion
fructose
hydrochloric acid
maltose
Polycose (polysaccharide)
quinine
saccharin
sodium chloride
sucrose
taste qualities

Zinc sulphate treatment, 211
Polycose (polysaccharide)

AUTHOR INDEX

Amit, Z., 107
Antonian, L., 399

Bitran, D., 365

Carskadon, M. A., 307
Clark, C. R., 341, 353
Clark, W. G., 35
Clincke, G. H. C., 287
Clyne, A. E., 173
Crinella, F. M., 415

Dement, W. C., 307

Edmonds, H. L., Jr., 287
Einberg, L. T., 223

Feigin, M. B., 231, 241

Geffen, G. M., 341, 353
Geffen, L. B., 341, 353
Gibbs, M. E., 331
Glassman, R. B., 275
Goeders, N. E., 319
Gorzalka, B. B., 1

Hertwig, H., 197, 241
Huestis, P. W., 415
Hull, E. M., 365
Hunt, T., 107

Jacquin, M. F., 201

Kerzner, B., 197

Lippa, A. S., 399

Ng, K. T., 331
Nissenbaum, J. W., 169, 181, 187, 215, 223, 253

Pfaus, J. G., 1

Richadale, A. L., 331

Samuel, D., 399
Sclafani, A., 131, 155, 163, 169, 173, 181, 187, 197, 201, 211, 215, 223, 231, 241, 253
Shinitzky, M., 399
Sloan, H., 197
Smith, J. E., 319
Stone, E. A., 391
Sunday, S. R., 231

Thompson, R., 415

Vigorito, M., 163, 197, 201, 211, 241, 253
Vilensky, J. A., 263

Wauquier, A., 287
Willis, G. L., 97

Yu, J., 415